DTC	58-10	Gyro Error

DTC	80-10	Gyro Error

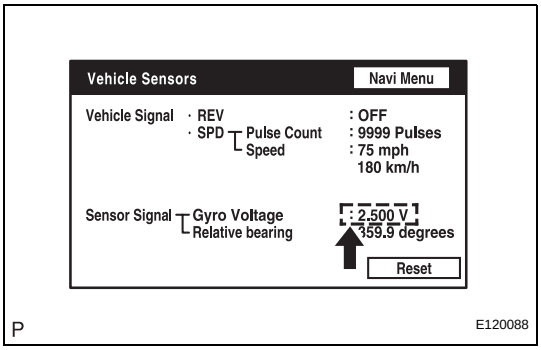
DESCRIPTION

DTC No.	DTC Detection Condition	Trouble Area
58-10	Ground short, power supply short, or open circuit in the gyro signal	• Gyro sensor • Radio and navigation assembly
80-10	Ground short, power supply short, or open circuit in the gyro signal	

INSPECTION PROCEDURE

HINT:
After the inspection is completed, clear the DTCs.

1	CHECK VEHICLE SENSOR (NAVIGATION CHECK MODE)



(a) Enter the "Navigation Check" mode (Vehicle Sensors) (See page NS-27).
(b) Check the gyro voltage.
Standard voltage:
0.1 to 4.5 V

NG → **REPLACE RADIO AND NAVIGATION ASSEMBLY**

OK

2	CLEAR DTC

(a) Clear the DTCs (See page NS-49).

NEXT

3	RECHECK DTC

(a) Recheck for DTCs and check if the same trouble occurs again.
HINT:
If DTCs are detected frequently, replace the radio and navigation assembly.
OK:
Malfunction disappears.

NG → **REPLACE RADIO AND NAVIGATION ASSEMBLY**

NS

OK

END